## 1 Correction to "A two-fraction model for the transport of sand/gravel

## 2 mixtures" by Peter R. Wilcock and Stephen T. Kenworthy

Received XX Month 2003.

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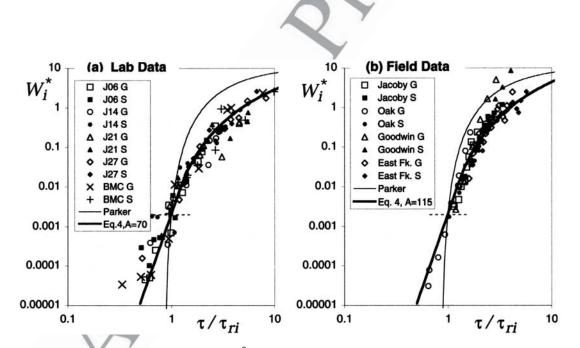
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- 4 INDEX TERMS: 1815 Hydrology: Erosion and sedimentation; 1824 Hydrology: Geomorphology (1625);
- 5 3022 Marine Geology and Geophysics: Marine sediments—processes and transport; 9900 Corrections; KEYWORDS:
  - sediment transport, sand and gravel, gravel bed rivers, transport models, fluvial geomorphology
  - [1] In the paper "A two-fraction model for the transport of sand/gravel mixtures" by Peter R. Wilcock and Stephen T. Kenworthy (*Water Resour. Res.*, 38(10), 1194,
- doi:10.1029/2001WR000684, 2002), a poor reproduction of Figure 1 was printed. The correct Figure 1 appears online and is reproduced for print here.

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**Figure 1.** Dimensionless transport rate  $W_i^*$  as a function of bed shear stress  $\tau$  scaled by reference shear stress  $\tau_{ri}$ . (a) Laboratory data. (b) Field data. "G" indicates gravel transport rates; "S" indicates sand transport rates. The reference transport rate  $W_i^* = 0.002$  is indicated with a dotted line.